

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-13 (Canceled)

Claim 14 (Currently Amended) A portable rechargeable electric light comprising:
a first housing;
a rechargeable power supply disposed in said first housing;
a light source coupled to said rechargeable power supply; and
an AC-to-DC converter disposed within ~~said first~~ a second housing and being coupled to the rechargeable power supply, the AC-to-DC converter including an AC connector arranged for being connected to an external power cord for delivering AC power to the AC-to-DC converter for recharging the rechargeable ~~battery~~ power supply and the second housing being substantially enclosed by the first housing.

Claim 15 (Canceled)

Claim 16 (Currently Amended) The portable light of claim 14, wherein the AC connector comprises prongs extending from the second housing.

Claim 17 (Currently Amended) The portable light of claim ~~15~~ 14, wherein the AC-to-DC converter circuit and prongs comprises a wall cube.

Claim 18 (Previously presented) The portable light of claim 16, wherein the second housing meets UL standard 1310.

Claim 19 (Previously presented) The portable light of claim 16, wherein the second housing meets UL standard 94 V1.

Claim 20 (Previously presented) The portable light of claim 14, further comprising a handle having a first end and a second end, the second end being pivotably coupled to the first housing.

Claim 21 (Previously presented) The portable light of claim 20, wherein the light source is disposed on the handle.

Claim 22 (Previously presented) The portable light of claim 21, wherein the handle with said light source are pivotable between a raised position and a lowered position relative to the first housing.

Claim 23 (Canceled)

Claim 24 (Canceled)

Claim 25 (Currently Amended) A rechargeable light source, comprising:

a first housing defining a cavity therein;

a rechargeable power supply disposed in the cavity;

a light source selectively coupled to the rechargeable power supply; and

~~an AC-to-DC adapter disposed in the cavity and coupled to the rechargeable power supply;~~
the AC-to-DC adapter including a second housing and containing converter circuitry, the AC-to-DC adapter being arranged within the cavity such that the second housing is substantially enclosed by the first housing.

Claim 26 (Canceled)

Claim 27 (Previously presented) The light source of claim 25, wherein the AC-to-DC adapter comprises a wall cube.

Claim 28 (Previously presented) The light source of claim 25, wherein the second housing meets UL standard 1310.

Claim 29 (Previously presented) The light source of claim 25, wherein the second housing meets UL standard 94 V1.

Claim 30 (Previously presented) The light source of claim 25, further comprising:
a handle having a first end and a second end; and
a pivot coupling joining said second end of handle to said housing so that the handle can be pivoted between at least one raised position and a lowered position relative to the first housing.

Claim 31 (Previously presented) The light source of claim 30, wherein the pivot coupling further comprises a lock, the lock being configured to lock the handle in the at least one raised position and in the lowered position.

Claim 32 (Previously presented) The light source of claim 31, wherein the lock comprises a spring lock pressure mechanism.

Claim 33 (Previously presented) The light source of claim 30, wherein the light source is disposed on the handle.

Claim 34 (Previously presented) The light source of claim 25, further comprising a second light source disposed on the housing.

Claim 35 (Currently Amended) The light source of claim ~~25~~30, further comprising a switch arranged on the handle, the switch making and breaking a connection between the light source and the power supply.

Claim 36 (Currently Amended) The light source of claim ~~32~~35, further comprising a locking mechanism disposed on the handle, the locking mechanism for being actuated by a user to interact with the switch to lock the switch in an on position.